

Abstract

To improve a conventional device for processing blanks made of cardboard so that they have processing lines (2, 3) running not only in the longitudinal and transverse directions, it is proposed to provide a processing head (9) that is movable at a distance above the cardboard blank, which can be caused to travel to any point within the outline of the cardboard blank, and that carries a processing tool that can be activated and deactivated, and that can be caused to travel by an EDP system after activation, to any point on the diagonal processing line.

[6 Figures attached]